

In the Claims

The status of claims in the case is as follows:

1 1. [Original] A method for maintaining synchronization of
2 ledger accounts between a back-end procurement system and a
3 front-end requisition and catalog system, comprising the
4 steps of:

5 associating a plurality of companies within a company
6 group, the companies within said group using the same
7 chart of accounts;

8 maintaining a chart of accounts in said procurement
9 system;

10 periodically extracting from said chart of accounts,
11 account identification indicia and descriptive
12 information for a given company;

13 communicating said indicia and information to said
14 requisition and catalog system;

15 at said requisition and catalog system, storing said
16 indicia and information in a data store of valid
17 general ledger accounts associated with said company
18 group for said given company.

1 2. [Original] The method of claim 1, further comprising
2 the steps of:

3 associating commodity codes with said account
4 identification indicia; and

5 pushing commodity code/account identification
6 associations to all other companies in the company
7 group of said given company.

1 3. [Original] The method of claim 2, further comprising
2 the step of:

3 responsive to a user request for a requisition of a
4 commodity, providing a selection list of valid account
5 codes and descriptions authorized for purchase by users
6 from companies within said company group.

1 4. [Original] A procurement accounting system,

2 comprising:

3 a back-end procurement system;

4 a front-end requisition and catalog system;

5 a first chart of accounts store maintained in said

6 procurement system;

7 a second chart of accounts maintained in said

8 requisition and catalog system;

9 an extract utility at said procurement system for

10 periodically extracting from said first chart of

11 accounts, account identification indicia and

12 descriptive information for a given company;

13 an update utility at said requisition and catalog

14 system for associating said account identification

15 indicia with commodity codes and company group codes;

16 and

17 a data store for storing said indicia and information.

1 5. [Original] The system of claim 4, further comprising:

2 a company group table for storing company identifiers
3 associated with each of a plurality of company group
4 codes.

1 6. [Original] The system of claim 5, said update utility
2 further for pushing to all companies within a company group
3 code the associations of commodity codes and account
4 identification indicia entered for a given company within
5 said company group codes.

1 7. [Original] The system of claim 6, further comprising:

2 an output device responsive to a user request for a
3 purchase of a commodity for displaying a selection list
4 of valid account codes and descriptive information for
5 said company group code.

1 8. [Original] A program storage device readable by a
2 machine, tangibly embodying a program of instructions
3 executable by a machine to perform method steps for
4 maintaining synchronization of ledger accounts between a
5 back-end procurement system and a front-end requisition and

6 catalog system, said method steps comprising:

7 associating a plurality of companies within a company
8 group, the companies within said group using the same
9 chart of accounts;

10 maintaining a chart of accounts in said procurement
11 system;

12 periodically extracting from said chart of accounts,
13 account identification indicia and descriptive
14 information for a given company;

15 communicating said indicia and information to said
16 requisition and catalog system;

17 at said requisition and catalog system, storing said
18 indicia and information in a data store of valid
19 general ledger accounts associated with said company
20 group code for said given company.

1 9. [Original] A computer program product or computer
2 program element for maintaining synchronization of ledger
3 accounts between a back-end procurement system and a front-

4 end requisition and catalog system according to method steps
5 comprising:

6 associating a plurality of companies within a company
7 group, the companies within said group using the same
8 chart of accounts;

9 maintaining a chart of accounts in said procurement
10 system;

11 periodically extracting from said chart of accounts,
12 account identification indicia and descriptive
13 information for a given company;

14 communicating said indicia and information to said
15 requisition and catalog system;

16 at said requisition and catalog system, storing said
17 indicia and information in a data store of valid
18 general ledger accounts associated with said company
19 group code for said given company.

1 10. [New] The program storage device of claim 8, said
2 method steps further comprising:

3 associating commodity codes with said account
4 identification indicia; and

5 pushing commodity code/account identification
6 associations to all other companies in the company
7 group of said given company.

1 11. [New] The program storage device of claim 10, said
2 method steps further comprising:

3 responsive to a user request for a requisition of a
4 commodity, providing a selection list of valid account
5 codes and descriptions authorized for purchase by users
6 from companies within said company group.